

CHEMICAL COMPOSITION1 ABSTRACT OF THE DISCLOSURE

2 A process for making a chemical composition
3 includes the steps of mixing 200-800 parts by volume
4 of petroleum solvent with 10-500 parts by volume of
5 normal paraffin or isoparaffin at room temperature
6 to form a solvent paraffin mixture. A
7 microcrystalline wax is heated to between 180-200
8 degrees Fahrenheit until melted and 90-700 parts by
9 volume of melted microcrystalline wax is vigorously
10 mixed with the normal paraffin or isoparaffin
11 mixture to form a creamy liquid useful as a hand
12 cleaner and paint remover as well as a fire starter.

13 The hand cream paint remover may have from 400-800
14 parts by volume of petroleum solvent mixed with 10-
15 200 parts by volume of normal paraffin and 150-200
16 parts by volume of microcrystalline wax and further
17 mixed with about 1-20 parts by volume of an ionic
18 surfactant and may include 1-10 parts by volume of
19 aloe oil and 1-10 parts by volume of eucalyptus oil.